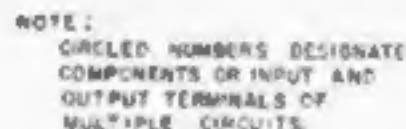


## REVISIONS

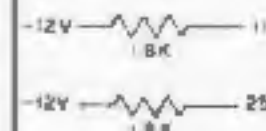
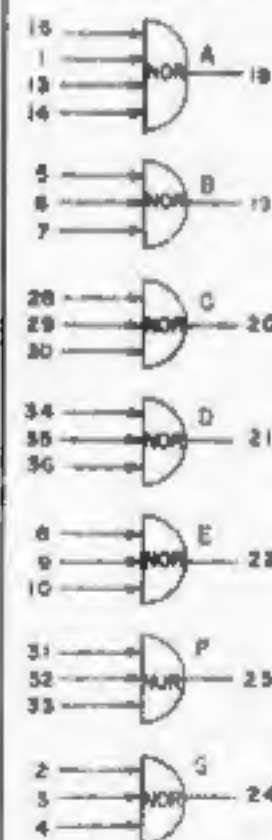


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	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭
A	CR1	CR8	CR15	R1	R8	R15	R22	CR22	18	14	1	13	Q1	C1
B	CR2	CR9	CR16	R2	R9	R16	R23	CR23	19	5	6	7	Q2	C2
C	CR3	CR10	CR17	R3	R10	R17	R24	CR24	20	28	29	30	Q3	C3
D	CR4	CR11	CR18	R4	R11	R18	R25	CR25	21	34	35	36	Q4	C4
E	CR5	CR12	CR19	R5	R12	R19	R26	CR26	22	8	9	10	Q5	C5
F	CR6	CR13	CR20	R6	R13	R20	R27	CR27	23	31	32	33	Q6	C6
G	CR7	CR14	CR21	R7	R14	R21	R28	CR28	24	2	3	4	Q7	C7

RESISTORS R29 AND R30 ARE OPTIONAL COLLECTOR LOADS. WHEN IT IS DESIRED TO HAVE A LOWER OUTPUT IMPEDANCE AT THE -6 VOLT LEVEL, CONNECT TERMINALS 11 OR 25 TO OUTPUT TERMINAL (9).



**R&D USE ONLY**

